

[10191/1821]

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor

Hanniel SCHMIDT

Serial Number:

09/871,217

Filing Date

May 31, 2001

For

METHOD AND DEVICE FOR DETERMINING

BASIC VALUE OF AT LEAST ONE MEASURED

QUANTITY OF A BRAKE SYSTEM

Examiner

T. MILLER correspondence is being deposited with

the United States Postal Service as first class mail in an envelope addressed to: Assistant Commissioner for Patents, Washington,

Art Group 2855

D.C. 20231, on

1/24/03

Reg. 41,172

Commissioner for Patents Washington, D.C. 20231

Dated:

KENYON & KENYON

AMENDMENT TRANSMITTAL

SIR:

Please find an Amendment transmitted herewith for filing in the above-identified patent application. Applicant respectfully requests a two-month extension of time in which to respond to the office action dated September 12, 2002, for which a response period expiring on December 12, 2002 was set. The extended period expires on February 12, 2003.

Please charge the \$410.00 extension fee and any additional fees required to Deposit Account No. 11-0600. A duplicate copy of this Transmittal is enclosed.

Respectfully submitted,

Dated: 1/24/03	KENYON & KENYON B.: L.D. Layort (Thy. No. 41,172) By: Purply 7. 2 Aye
	Richard L. Mayer Reg. No. 22,490

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IN THE UNITED STATES PATENT AND TRADEMARK OFF

Hanniel SCHMIDT

TECHNOLOGY CENTER 2800

Serial Number

09/871,217

Filing Date

For

May 31, 2001

METHOD AND DEVICE FOR DETERMINING A BASIC ON SURE CVSTEM

2/6/83

Examiner

MILLER, Takisha

Art Group

2855

Commissioner for Patents Washington, D.C. 20231

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Reg. No. 41,172

AMENDMENT

SIR:

This Amendment addresses the Office Action mailed September 12, 2002, and it is respectfully submitted that this Amendment places the above-identified application in condition for allowance.

In the Claims:

Please amend Claim 1 as shown below.

1. (Amended) A method for determining a basic value of at least one measured quantity of a brake system, the at least one measured quantity being a basis for controlling the brake system, the method comprising:

assuming a measured value of the at least one measured quantity available on activation of the brake system as the basic value; and

forming a measured signal for adjusting a brake pressure for controlling the brake system as a function of the at least one measured quantity and the basic value.

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